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Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
10705995	Not Issued	030	11/13/2003	RADIO FREQUENCY LINK PERFORMANCE TOOL PROCESS AND SYSTEM	MASCIULLI, MICHAEL
09398957	6232909	150	09/17/1999	COMMUNICATION NETWORK OPTIMIZATION TOOL	MASCIULLI , MICHAEL

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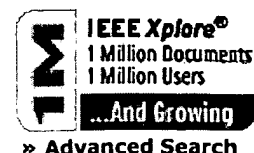
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L13 l12 and (standard adj deviation\$1) 610 L13

L12 (radio or rf).ti,ab. 335235 L12

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<u>L8</u>	16 and packet\$1	132	<u>L8</u>
<u>L7</u>	15 and packet\$1	43	<u>L7</u>
<u>L6</u>	12 and 14	288	<u>L6</u>
<u>L5</u>	13 and 14	91	<u>L5</u>
<u>L4</u>	communication\$1 adj link\$1	73642	<u>L4</u>
<u>L3</u>	12 and (noise adj ratio\$2)	303	<u>L3</u>
<u>L2</u>	11 and (standard adj deviation\$1)	1207	<u>L2</u>
<u>L1</u>	communication\$1.ti,ab.	811324	<u>L1</u>

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1 The effect of diversity on a burst-mode carrier-frequency estimator in the frequency-selective multipath channel

Hebley, M.G.; Taylor, D.P.;

Communications, IEEE Transactions on , Volume: 46 , Issue: 4 , April 1998

Pages:553 - 560

[\[Abstract\]](#) [\[PDF Full-Text \(248 KB\)\]](#) **IEEE JNL**

2 Development of 4-Gsps 2-bit ADC with GaAs ICs for radio astronomy

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Microwave Symposium Digest, 2002 IEEE MTT-S International , Volume: 1 , 2-7 June 2002

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3 Interference dynamics considerations in digital radio performance estimation

Adenigba, A.B.; Tsolakis, A.I.;

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4 Rayleigh fading effect reduction with wideband DS/CDMA signals

Holtzman, J.M.; Jalloul, L.M.A.;

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5 Notes on semiempirical terrestrial wave propagation modeling for macrocellular environments - comparisons with measurements

Eibert, T.F.; Kuhlmann, P.;

Antennas and Propagation, IEEE Transactions on , Volume: 51 , Issue: 9 , Sep 2003

Pages:2252 - 2259

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Orlik, P.V.; Rappaport, S.S.;

Proceedings of the IEEE , Volume: 86 , Issue: 7 , July 1998

Pages:1464 - 1479

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Haas, Z.J.; Chih-Peng Li;

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8 Measurement of building penetration into medium buildings at 900 and 1500 MHz

Davidson, A.; Hill, C.;

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Pages:161 - 168

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9 Effects of cell size, directional antenna, diversity, and shadowing on indoor radio CDMA capacity

Kajiwara, A.;

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Pages:242 - 247

[\[Abstract\]](#) [\[PDF Full-Text \(172 KB\)\]](#) [IEEE JNL](#)

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Vogel, W.J.; Torrence, G.W.; Hsin-Piao Lin;

Antennas and Propagation, IEEE Transactions on , Volume: 43 , Issue: 7 , July 1995

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11 Limitations imposed by polarization-dependent gain and loss on all-optical ultralong communication systems

Lichtman, E.;

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12 Macroscopic diversity performance measured in the 800-MHz portable radio communications environment

Arnold, H.W.; Cox, D.C.; Murray, R.R.;

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13 Simple and accurate path loss modeling at 5 GHz in indoor environments with corridors

Medbo, J.; Berg, J.-E.;

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14 Statistics of the sum of lognormal variables in wireless communications

Cardieri, P.; Rappaport, T.S.;

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Pages:1823 - 1827 vol.3

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15 Quality versus framerate in color flow imaging: an experimental study based on offline processing of RF-signals recorded from patients

Torp, H.; Bjaerum, S.;

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Pages:1229 - 1232 vol.2

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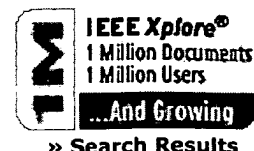
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2 **Asymptotically optimal design of congestion control for high speed data networks**

Mitra, D.;

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Pages:301 - 311

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3 **Link adaptation and receiver design for enhanced General Packet Radio Services wireless networks**

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5 Jitter reduction in CBR HDTV transport stream packet communications over lossy ATM network

Jong Moo Sohn; Jong Ick Lee; In Hwa Hong; Byung Ryul Lee; Moon Key Lee;
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Pages:12 - 19

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6 Reliability of channel quality in cellular systems based on packet transmission

Kasapidis, P.; Graham, G.; Dunlop, J.;
Vehicular Technology Conference, 1994 IEEE 44th , 8-10 June 1994
Pages:1208 - 1212 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(428 KB\)\]](#) IEEE CNF

7 The effect of management structure on the performance of interconnected high-speed packet-switched networks

Rubin, I.; Cheng, T.;
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Pages:296 - 300

[\[Abstract\]](#) [\[PDF Full-Text \(400 KB\)\]](#) IEEE CNF

8 Voice synchronization methods for burst rate coded voice

Unemoto, K.; Matsuo, N.;
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9 Neural parallel-hierarchical-matching scheduler for input-buffered packet switches

Gonzalez-Castano, F.J.; Lopez-Bravo, C.; Asorey-Cacheda, R.; Pousada-Carballo, J.M.; Rodriguez-Hernandez, P.S.;
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Pages:220 - 222

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10 Impact of multipath fading on throughput in cellular packet CDMA system

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11 On the performance of the DQRUMA with different scheduling algorithms for multimedia traffic in an indoor environment for W-ATM networks

Verikoukis, Ch.V.; Olmos, J.J.;
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12 Evaluation of Kalman filtering for network time keeping

Bletsas, A.;

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13 An efficient high-speed block turbo code decoding algorithm and hardware architecture design

Kyungchul Yoo; Hyungshik Shin; Yunho Jung; Junghyuck Lee; Jaeseok Kim;

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[Abstract] [PDF Full-Text (628 KB)] IEEE JNL

2 Satellite clusters: a performance study

Ganz, A.; Karmi, G.;

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3 Performance evaluation of a single-slot packet data channel in GSM

Turina, D.;

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